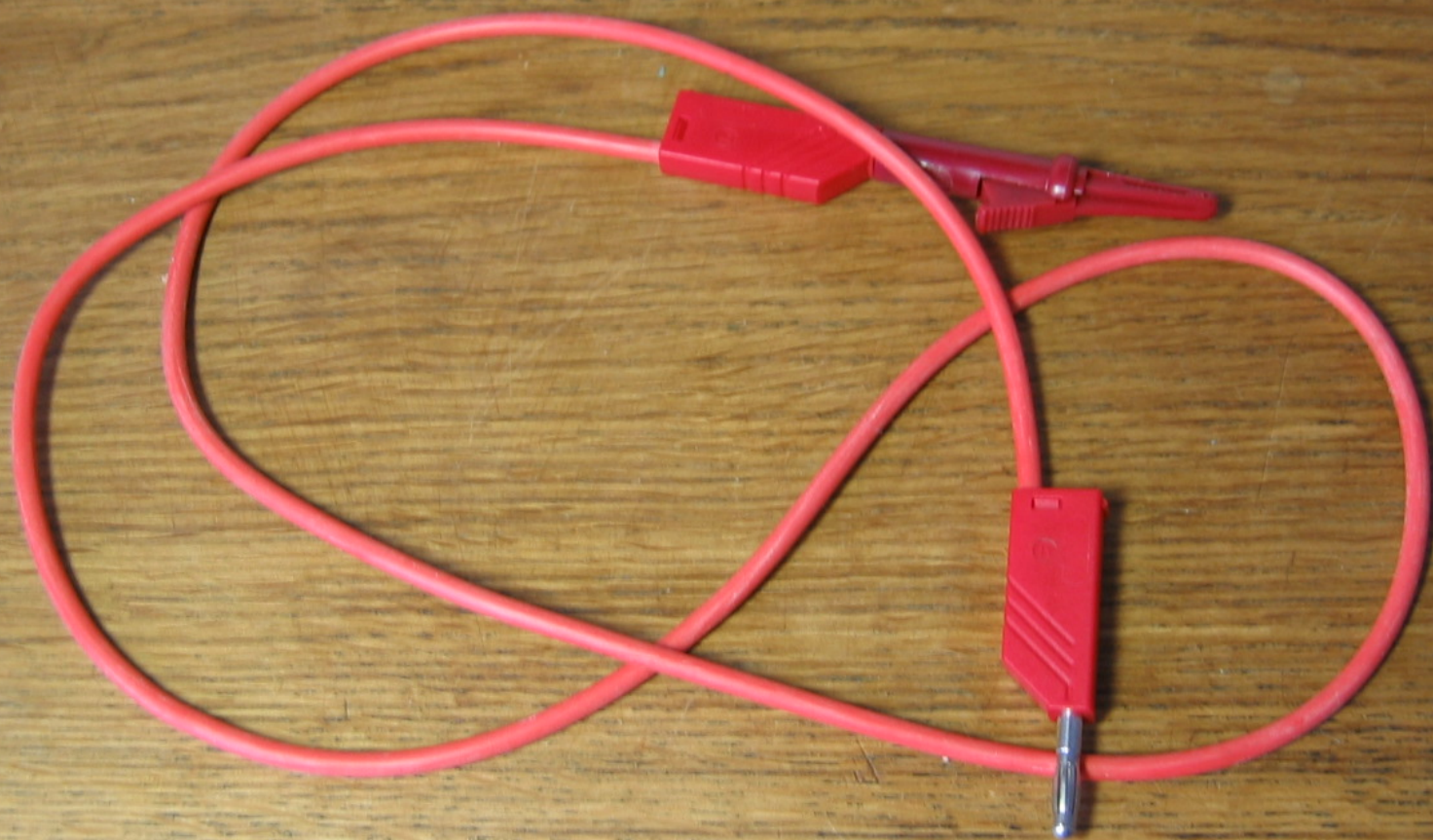




























PHILIPS



Digital multimeter

PM 2421

9447 024 21 ... 1

720901/1/Δ6/07

9499 470 06011

PHILIPS



Digital multimeter

PM 2421

9447 024 21..1

9499 470 09301

741115/08/09/41



PHILIPS

Digital multimeter

PM 2421

9447 024 21..1

741115/08/09/41

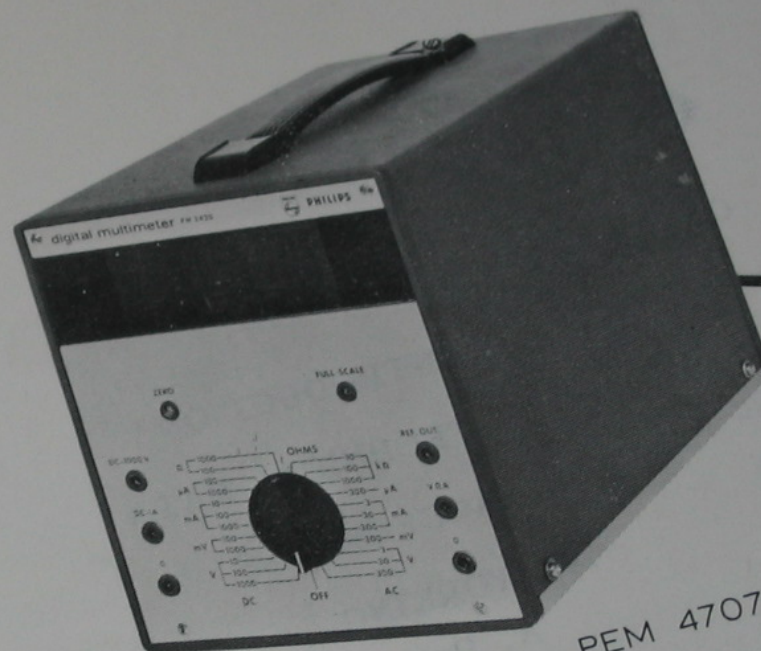
PHILIPS



DIGITAL MULTIMETER
PM 2420
9448 024 20011

9499 480 01311

1/170/2/01



PEM 4707

Manual

PHILIPS

PHILIPS



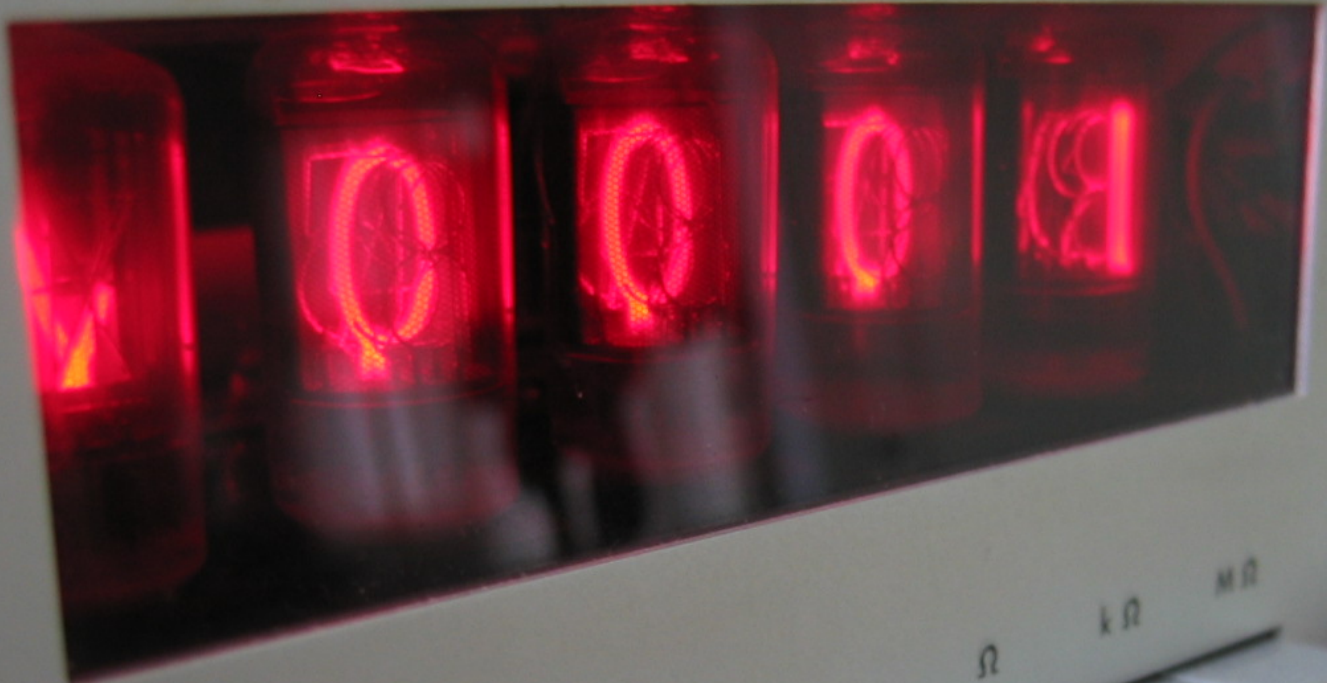
DIGITAL MULTIMETER
PM 2420
9448 024 20011

9499 480 01311

1/170/2/01

PM 2421

5 PHILIPS



OVERLOAD



HF AC DC/R



Ω k Ω M Ω



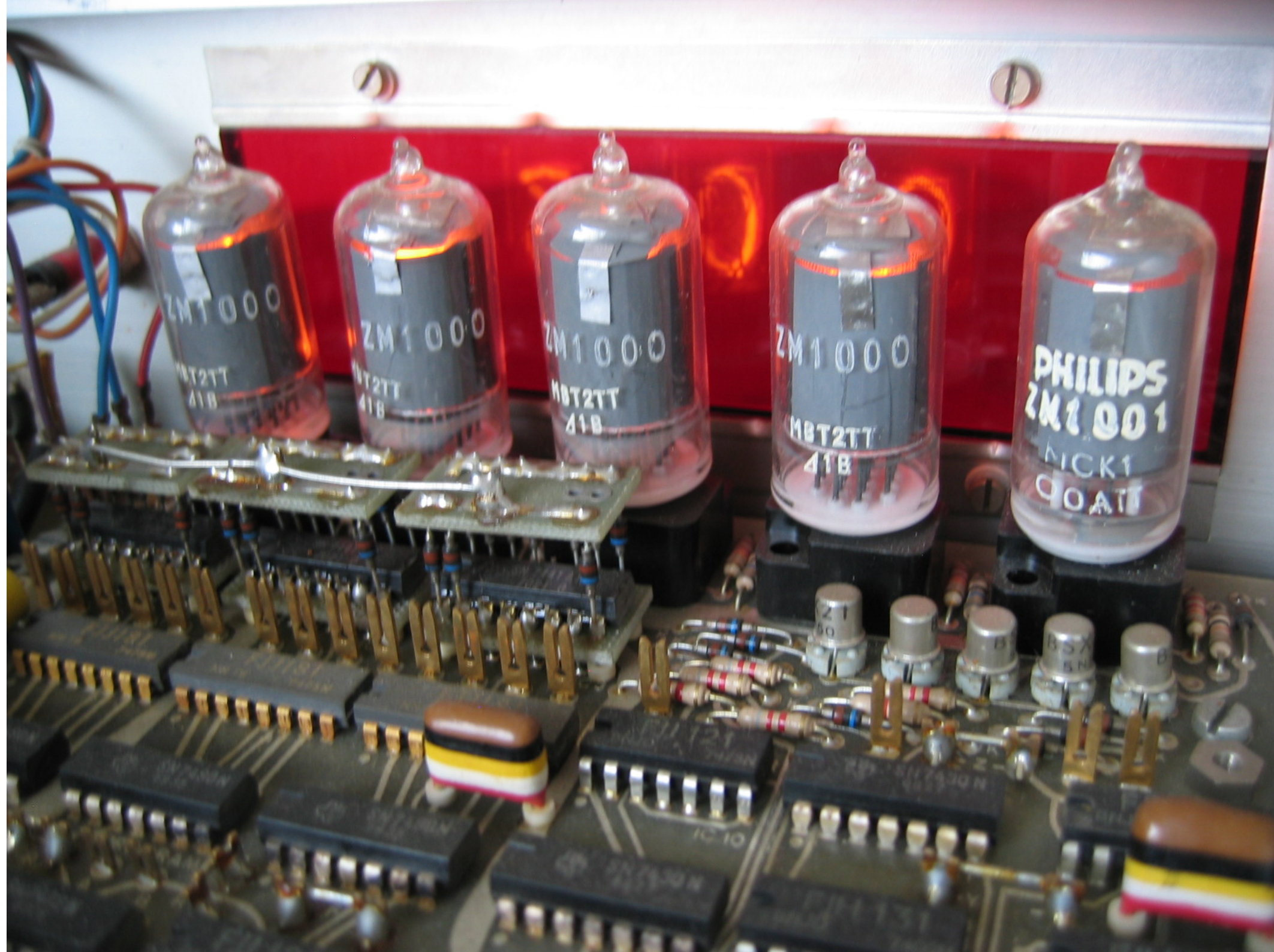
μA mA A

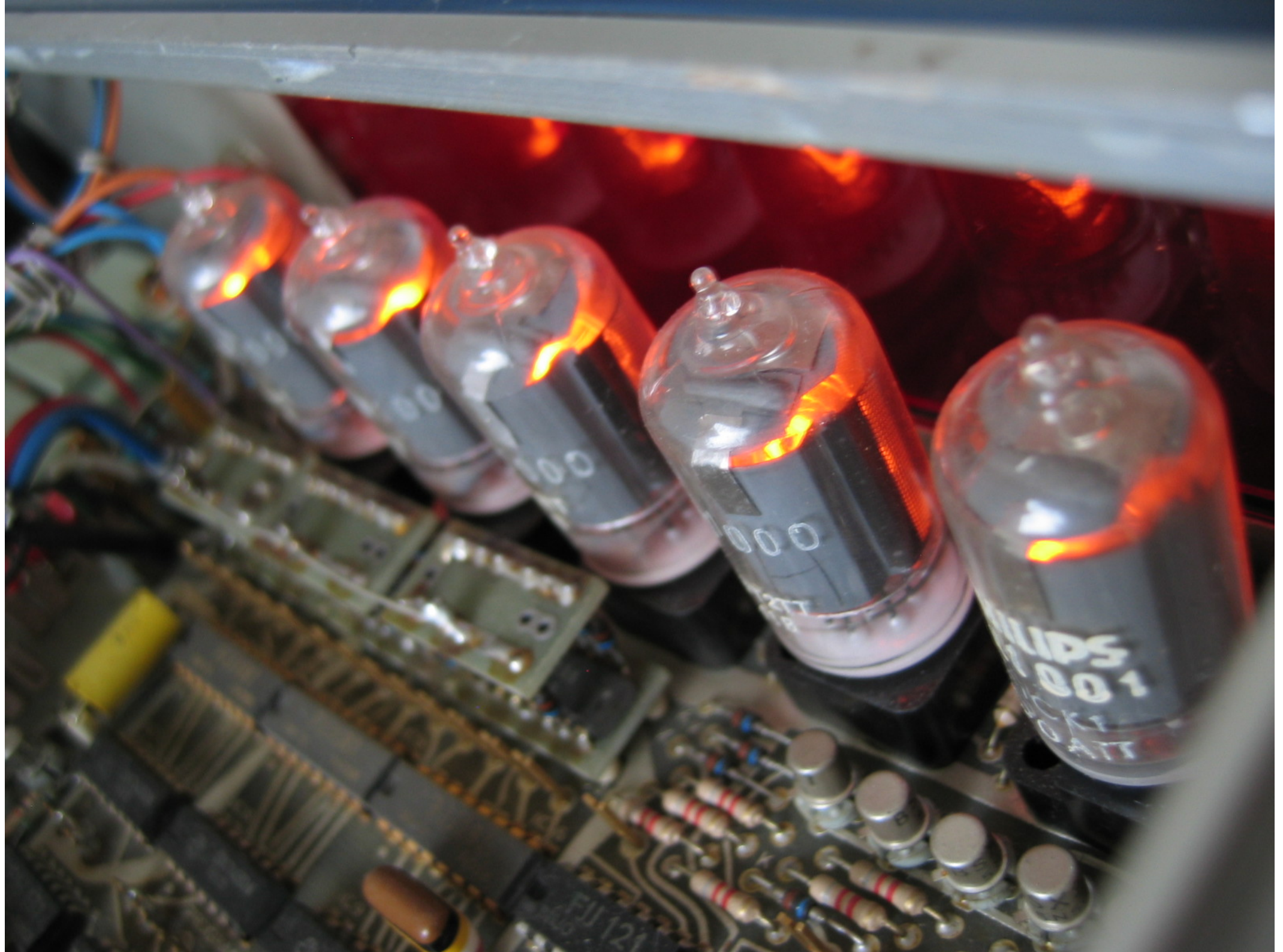


HF

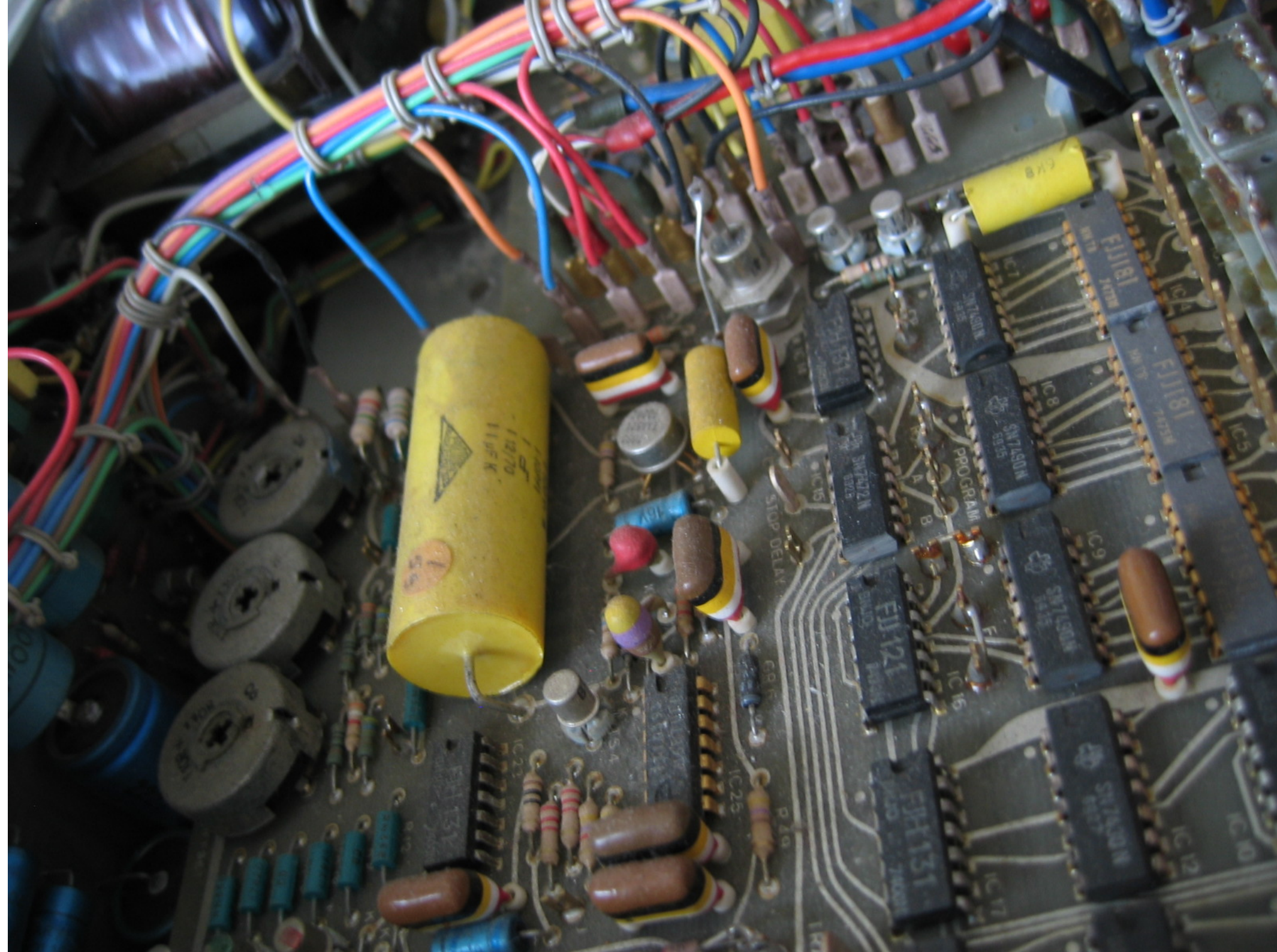












DIGITAL - MULTIMETER

PM 2421

PHILIPS

POWER ON

OVERLOAD



Ω $k\Omega$ $M\Omega$

μA mA $10A$

mVrms Vrms

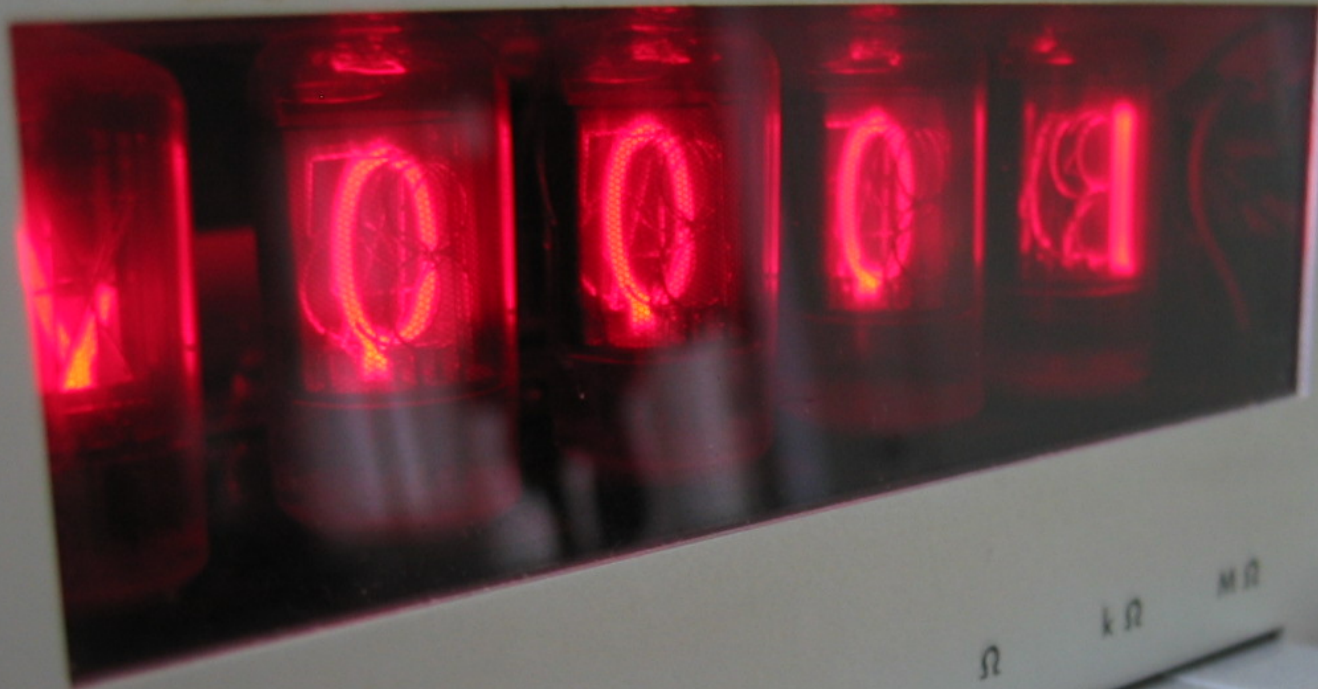
HF AC DC/R

ADJ.



PM 2421

5 PHILIPS



OVERLOAD



HF AC DC/R



Ω k Ω M Ω



μA μA μA

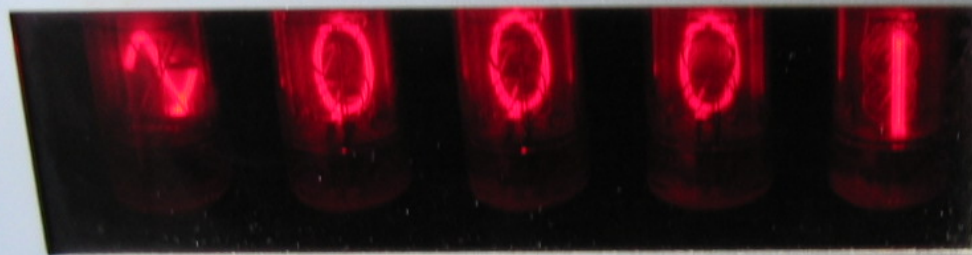
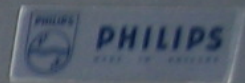


HF



DIGITAL - MULTIMETER

PM 2421



OVERLOAD



POWER ON



HF

AC

DC/R

Ω

k Ω

M Ω

nA

μ A

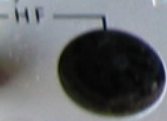
mA

mV(1M Ω)

V(10M Ω)



ADJ



LO



HI



LO

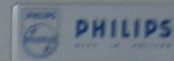


HI



DIGITAL - MULTIMETER

PM 2421



OVERLOAD

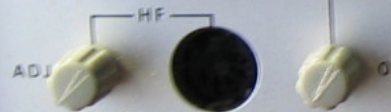
POWER ON

HF AC DC/R

Ω k Ω M Ω

nA μ A mA

mV(1M Ω) V(10M Ω)



DIGITAL - MULTIMETER

0101012

HF

AC

DC/V

HF

DIGITAL - MULTIMETER

PM 2421

OVERLOAD



HF

AC

DC/R

Ω

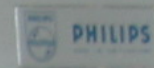
k Ω

M Ω

ADJ.



digital - multimeter PM 2421



OVERLOAD



POWER ON



HF AC DC/R



Ω $k\Omega$ $M\Omega$



nA μ A mA



mV V



ADJ.



R



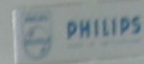
LO



LO



digital - multimeter PM 2421



POWER ON

OVERLOAD



HF

AC

DC/R

Ω

k Ω

M Ω

nA

μ A

mA

mV

V

V

LO

LO

I

R

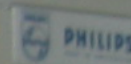
ADJ.

HF

0



digital - multimeter PM 2421



OVERLOAD



POWER ON



HF

AC

DC/R

Ω

k Ω

M Ω

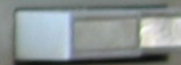
nA

μ A

mA

mV

V



ADJ.



R



LO



LO

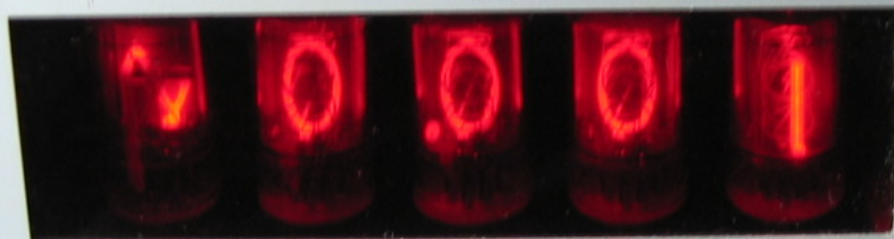






PM 2422

DIGITAL - MULTIMETER



POWER ON



HOLD
SLOW
FAST

0



0



R.I.



V



AC

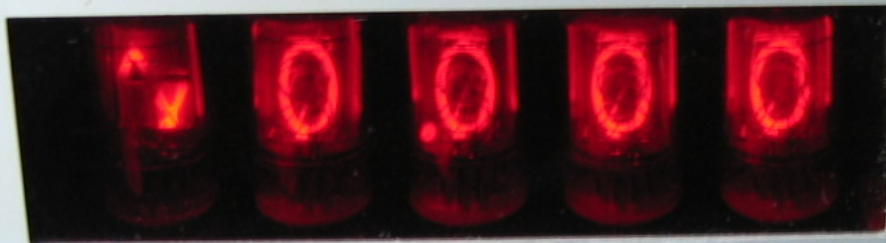
DC





PM 2422

DIGITAL - MULTIMETER

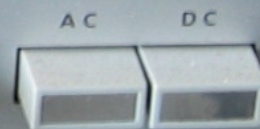


POWER ON



HOLD
SLOW
FAST

0

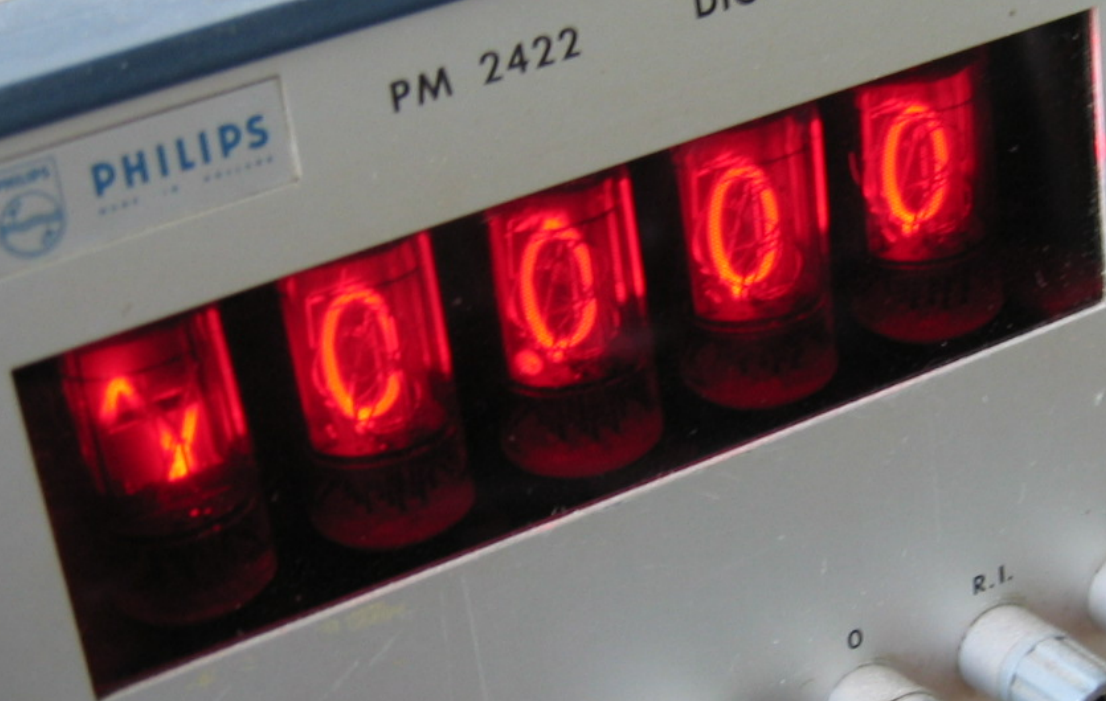






PM 2422

DIGITAL - MULTIMETER



POWER ON



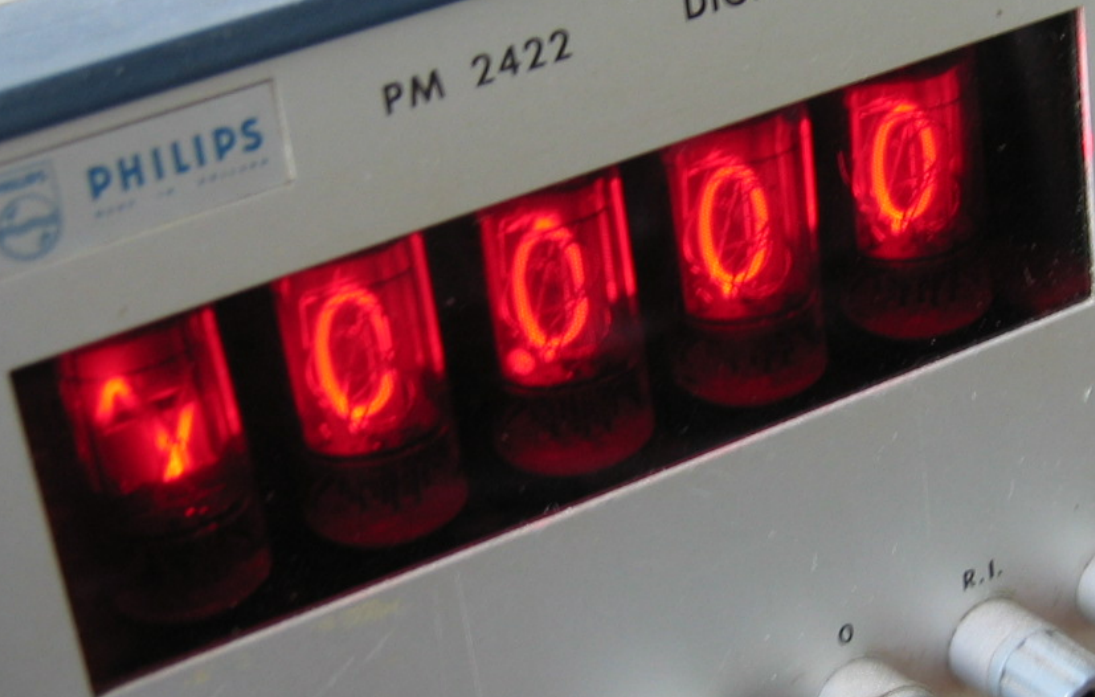
HOLD
SLOW
FAST





PM 2422

DIGITAL - MULTIMETER



POWER ON



HOLD
SLOW
FAST

0



TYPE	PM 2422/A5		
NC	9447 024 2215 1		
Nº	04 48 38		
	MADE IN HOLLAND		
PHILIPS	110-220V	30 VA	40-60Hz

ZERO



CAL



CONNECTED FOR 220 V

FUSE { 140 mA-220 V
250 mA-110 V



TYPE	PM 2422/A5 1E-27		
NC	9447 024 2215 1		
Nº	DM 43 2 6	MADE IN HOLLAND	
PHILIPS	110-220V	30 VA	40-60Hz

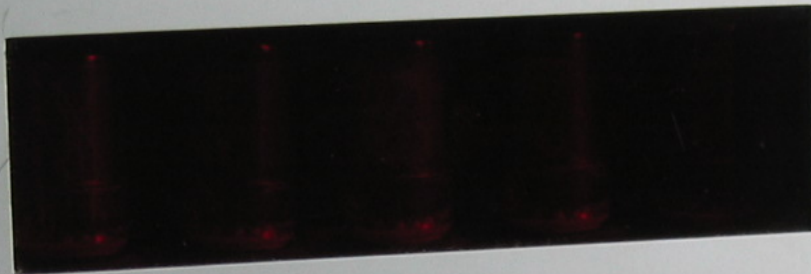
ZERO

CAL

CONNECTED FOR 220 V

FUSE { **140 mA-T-220 V**
250 mA-T-110 V

digital - multimeter PM 2421



OVERLOAD



POWER ON



HF AC DC/R



Ω k Ω M Ω



mV V



R



V



THIS INSTRUMENT IS CONNECTED
FOR 230 V $\pm$ 15% (50-60 Hz)

TYPE	PM 2421/A5		
NC	944T 024 21151		
NO	07 3117		
115/230 V	20 W	50-60 Hz	

300 kHz
OUT

ANALOG OUT
LO HI

1000 AUT.
100
10

DIGITAL - MULTIMETER

PM 2421



OVERLOAD



POWER ON



HF AC DC/R



Ω $k\Omega$ $M\Omega$



nA μA mA



mV(1M Ω) V(10M Ω)





THIS INSTRUMENT IS CONNECTED
FOR 230 V $\pm$ 15% (50-60 Hz)

TYPE	PM 2421/08		
NC	9447 024 2108 1		
Nº	DM 5307		
	115/230 V	20 W	50-60 Hz

digital - multimeter PM 2421



OVERLOAD



POWER ON



HF AC DC/R



Ω $k\Omega$ $M\Omega$



nA μ A mA



mV V



1000 AUT.
100
10

300 kHz
OUT

ANALOG OUT
LO HI

THIS INSTRUMENT IS CONNECTED
FOR 230 V $\pm 15\%$ (50-60 Hz)

TYPE	PM 2421/A5
NC	9447 024 21151
Nº	67 2955
115/230 V	20 W 50-60 Hz

DIGITAL - MULTIMETER

PM 2421



OVERLOAD



POWER ON



HF AC DC/R



Ω k Ω M Ω



nA μ A mA



I



mV(1M Ω) V(10M Ω)



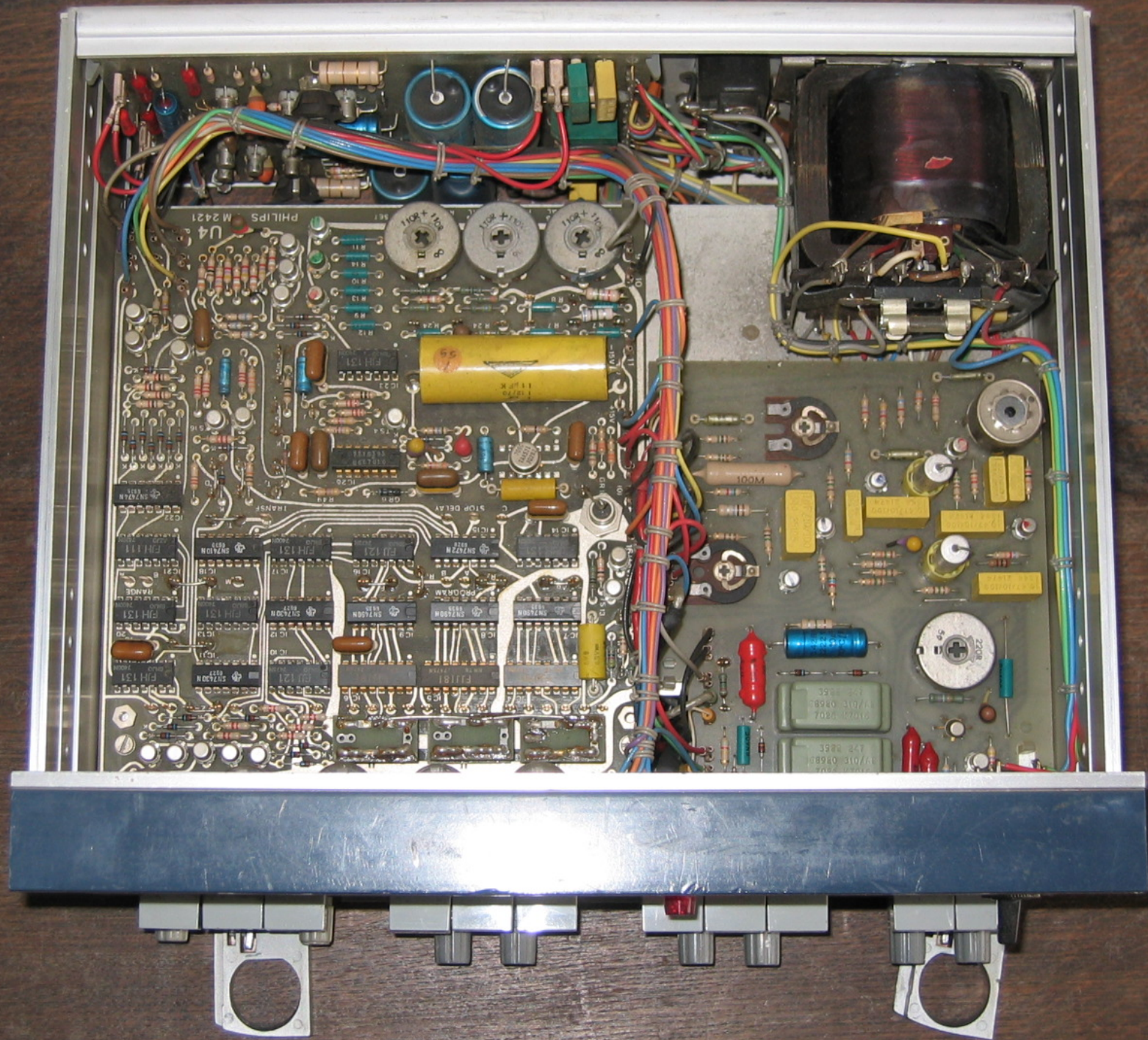
V

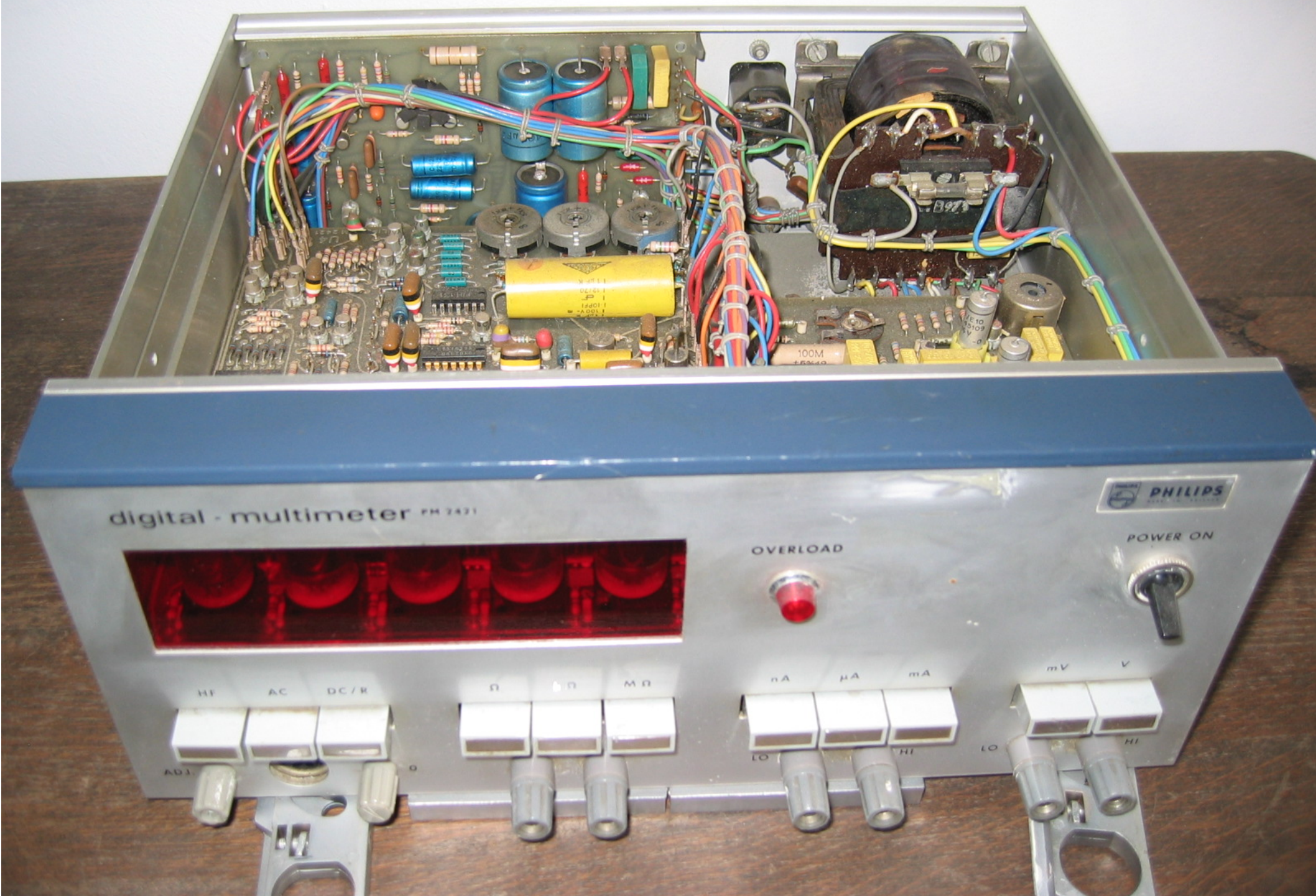


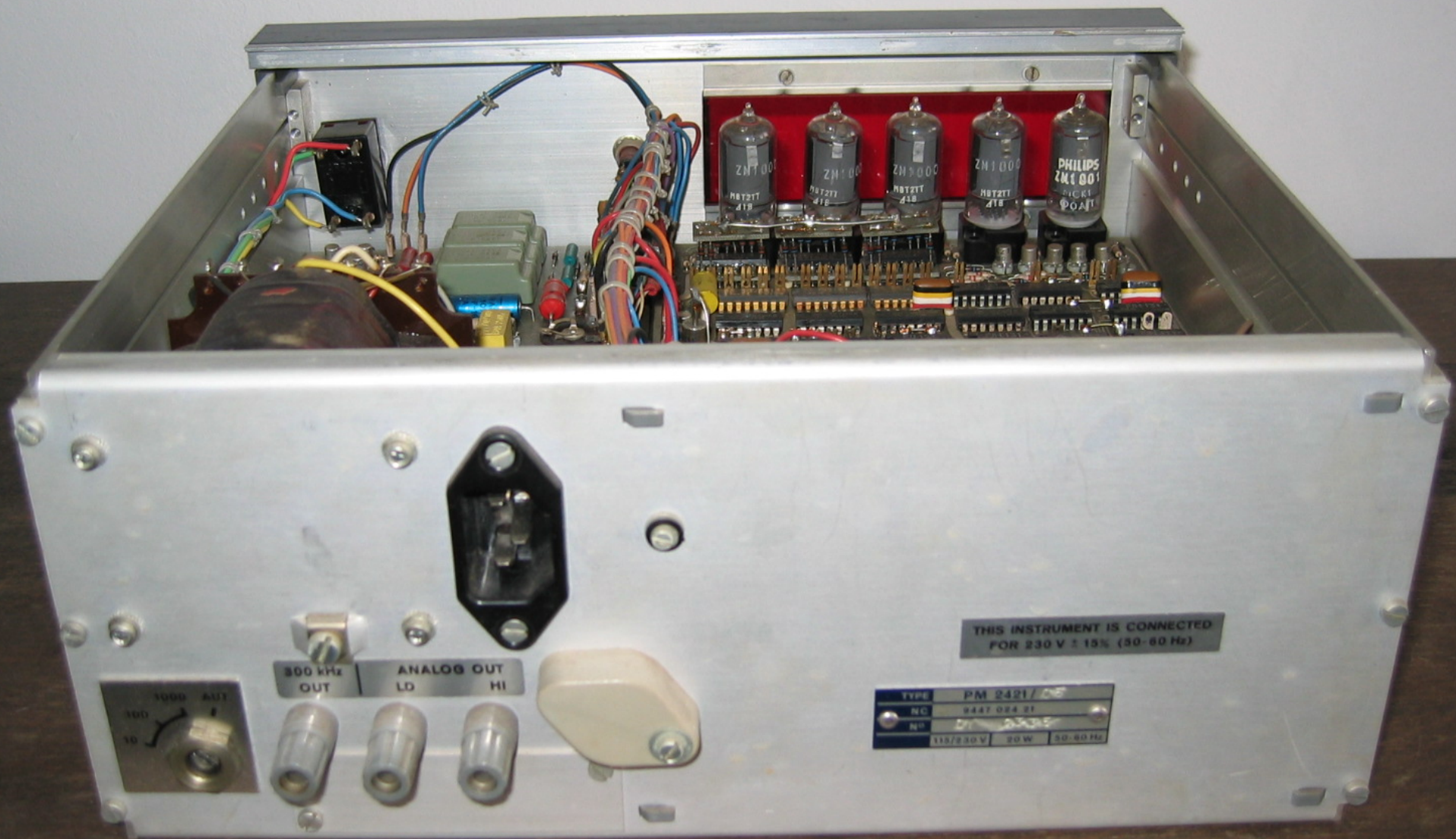


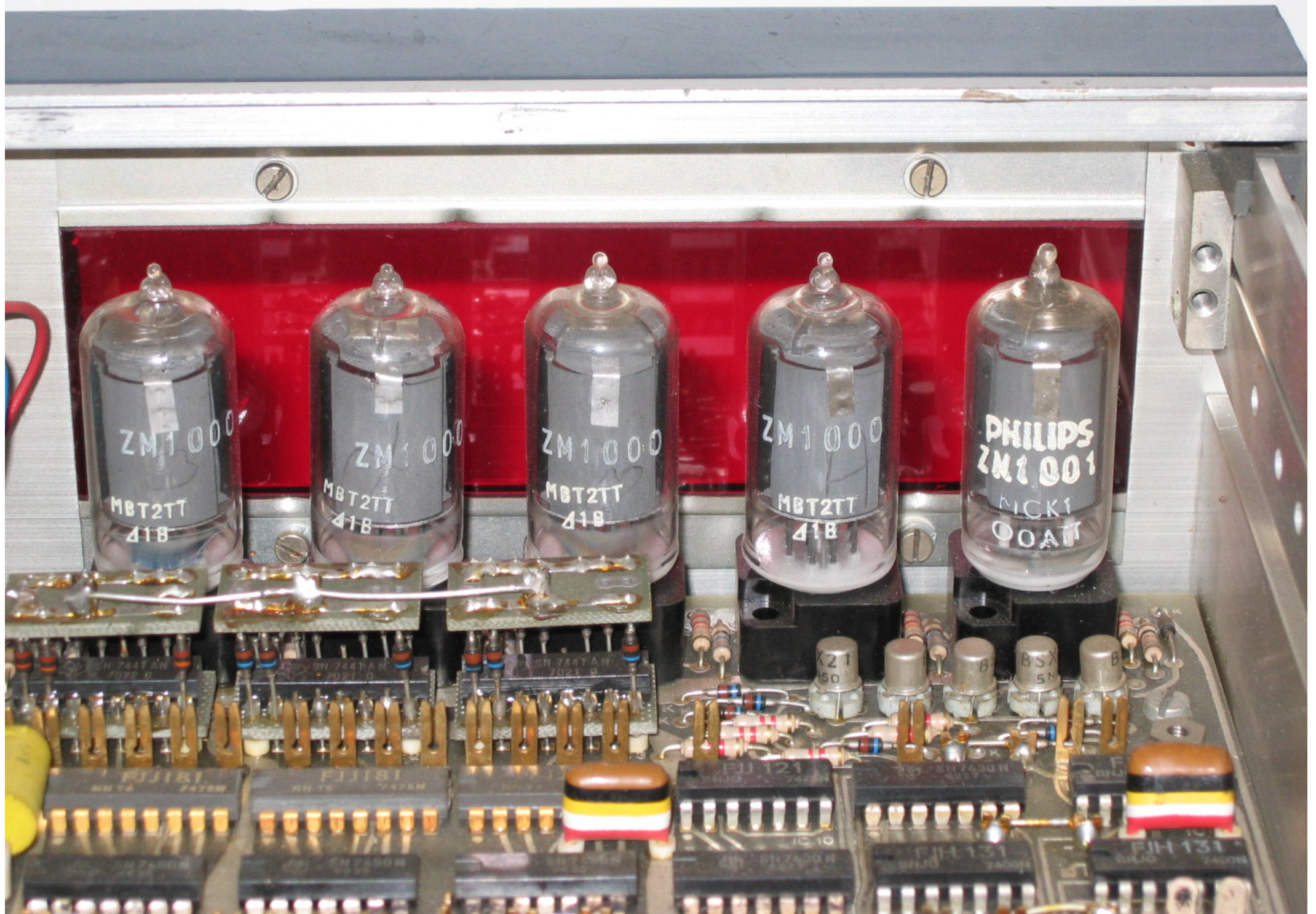
THIS INSTRUMENT IS CONNECTED
FOR 230 V $\pm$ 15% (50-60 Hz)

TYPE	PM 2421/08		
NC	9447 024 2108 1		
Nº	024 2108 1		
	115/230 V	20 W	50-60 Hz













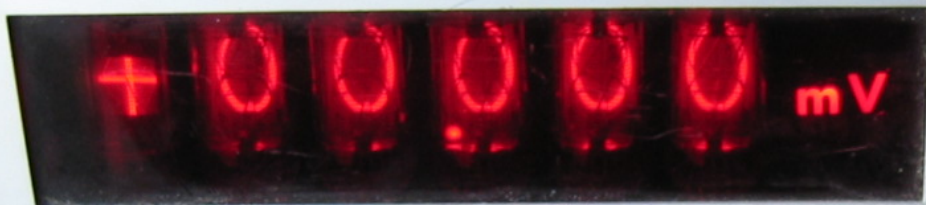


PM 2441

DIGITAL VOLTMETER

REMOTE
CONTROLLED

START
INTERN MAN./EXT.



INPUT
DIRECT MODULE

POWER ON

mV V
20 200 2 20 200 1000 AUTO

INPUT





PM 2441

DIGITAL VOLTMETER

+00000 mV

REMOTE
CONTROLLED



START
INTERN MAN./EXT.



INPUT
DIRECT MODULE



POWER ON



mV V
20 200 2 20 200 1000 AUTO

INPUT

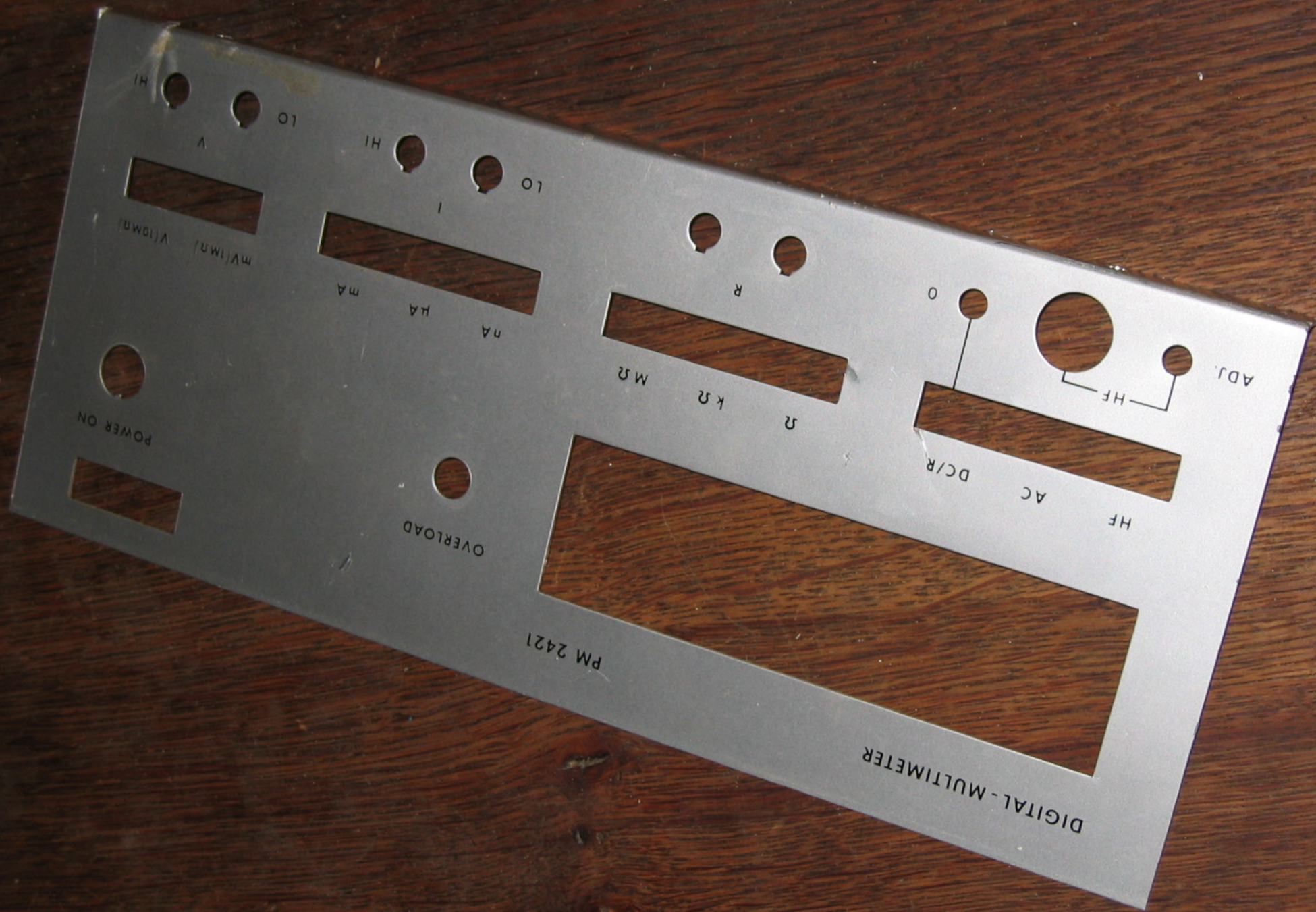




INPUT

PHILIPS			
TYPE: PM 2441/0 2			
NC: 9447 024 410 2 1		N°DM 7 6 4	
110/220/240	V	FUSE 110V 630mA T	
50	VA	FUSE 220V 315mA T	
50/60	Hz	FUSE 240V 315mA T	

MODULE



DIGITAL-MULTIMETER

PM 2421

OVERLOAD

POWER ON

HF

AC

DC/R

ADJ.

HF

0

R

Ω

k Ω

M Ω

nA

μ A

mA

LO

HI

I

V

LO

HI

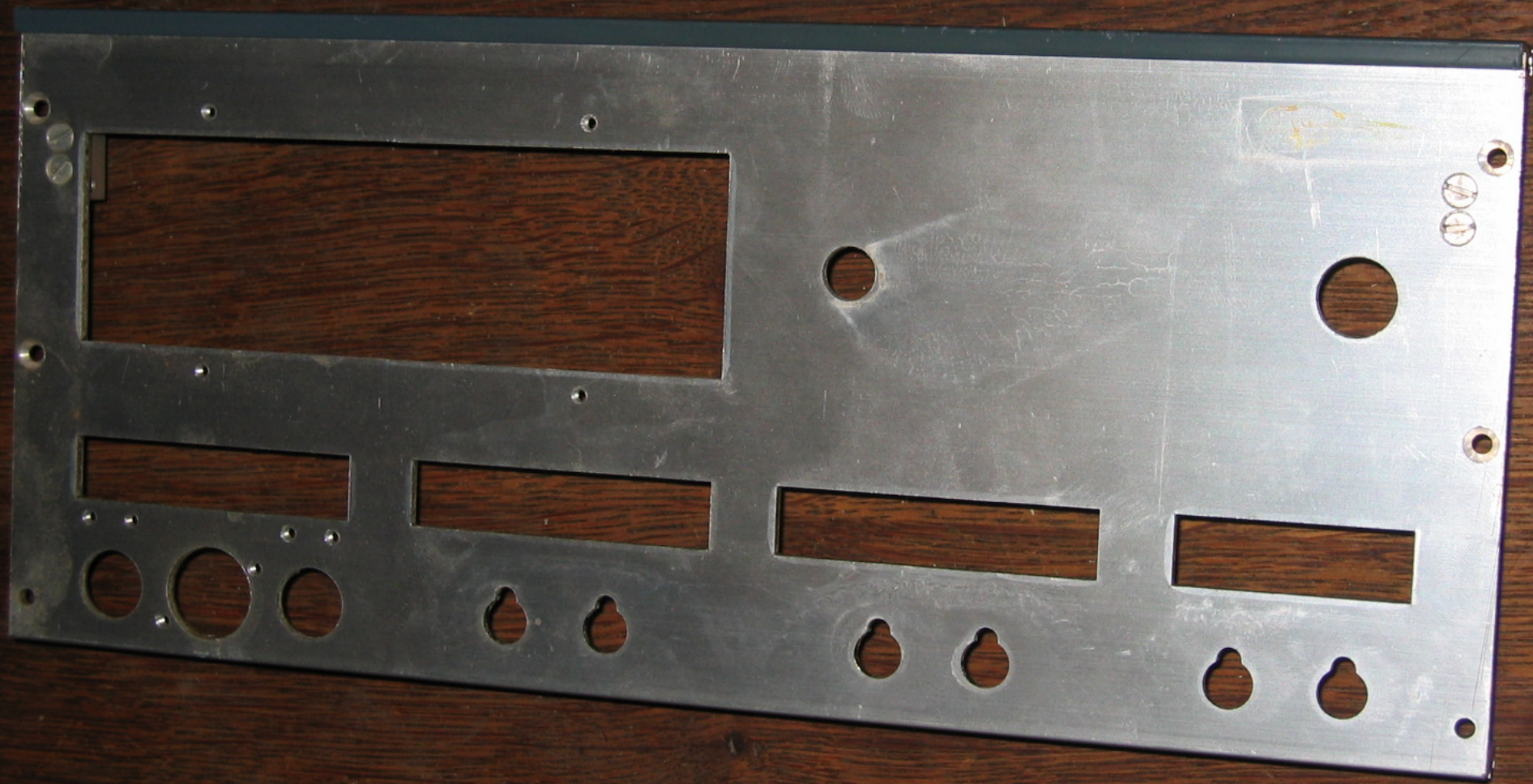
mV(1mV)

V(10mV)



THIS INSTRUMENT IS CONNECTED
FOR 230 V ± 15% (50-60 Hz)

ANALOG OUT HI | 300 kHz OUT





ABN-Amro Italiaanse
cible contacten via be-
taal. Wordt vervolgd.

De man
in een
dierst
niet
geen de
vrij
de
Creger
toet
het d
te leg
bi Mal
op van
den en
omam
Idgers
voot
hische
les 1 m
monen e
Edel D
de mi
ard 5
hard C
N) blif

MINUTES

De laatste tickets voor de laagste prijs!

retour al vanaf

68.-

Londen

non-stop

79.-

Barcelona

non-stop

99.-

Madrid

non-stop

104.-

Rome

non-stop

105.-

Malaga

109.-

Alicante

113.-

Lissabon

249.-

Nador

249.-

Toronto

non-stop met Martinair

266.-

New York

389.-

Curacao

non-stop met KLM

398.-

Mexico

429.-

Aruba

non-stop met KLM

429.-

Nairobi

449.-

Bangkok

475.-

Johannesburg



Toon Hermans

in een clown

i VARA

Volkskrant

el werkdag

krant.nl



MINUTES

De laatste tickets voor de laagste prijs!

retour

al vanaf

68,-

Londen

non-stop

79,-

Barcelona

non-stop

99,-

Madrid

non-stop

104,-

Rome

non-stop

105,-

Malaga

109,-

Alicante

113,-

Lissabon

249,-

Nador

249,-

Toronto

non-stop met Martinair

266,-

New York

389,-

Curacao

non-stop met KLM

398,-

Mexico

429,-

Aruba

non-stop met KLM

429,-

Nairobi

449,-

Bangkok

475,-

Johannesburg



Een film van Toon Hermans in een clown

VARA

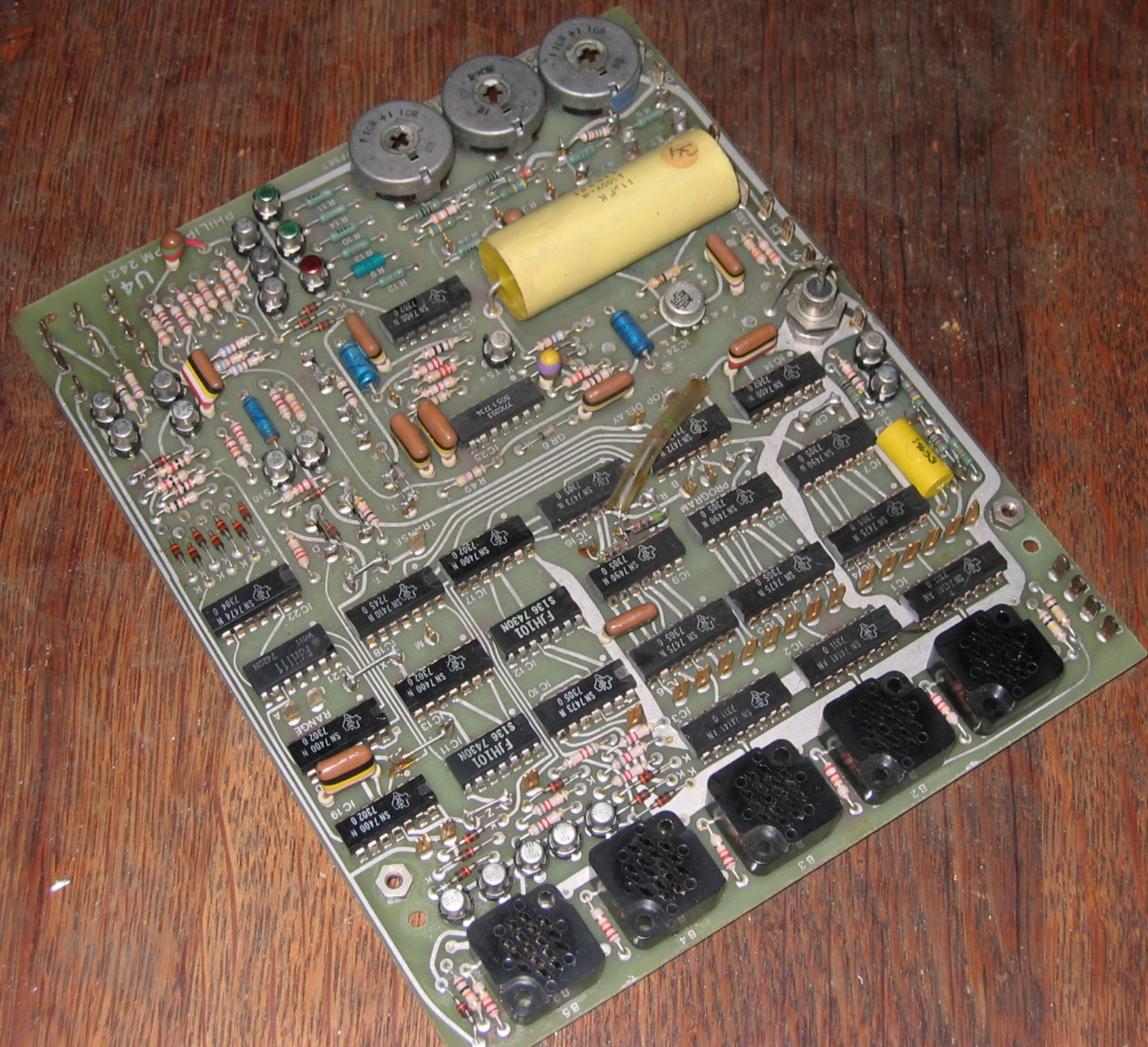
Elkskrant

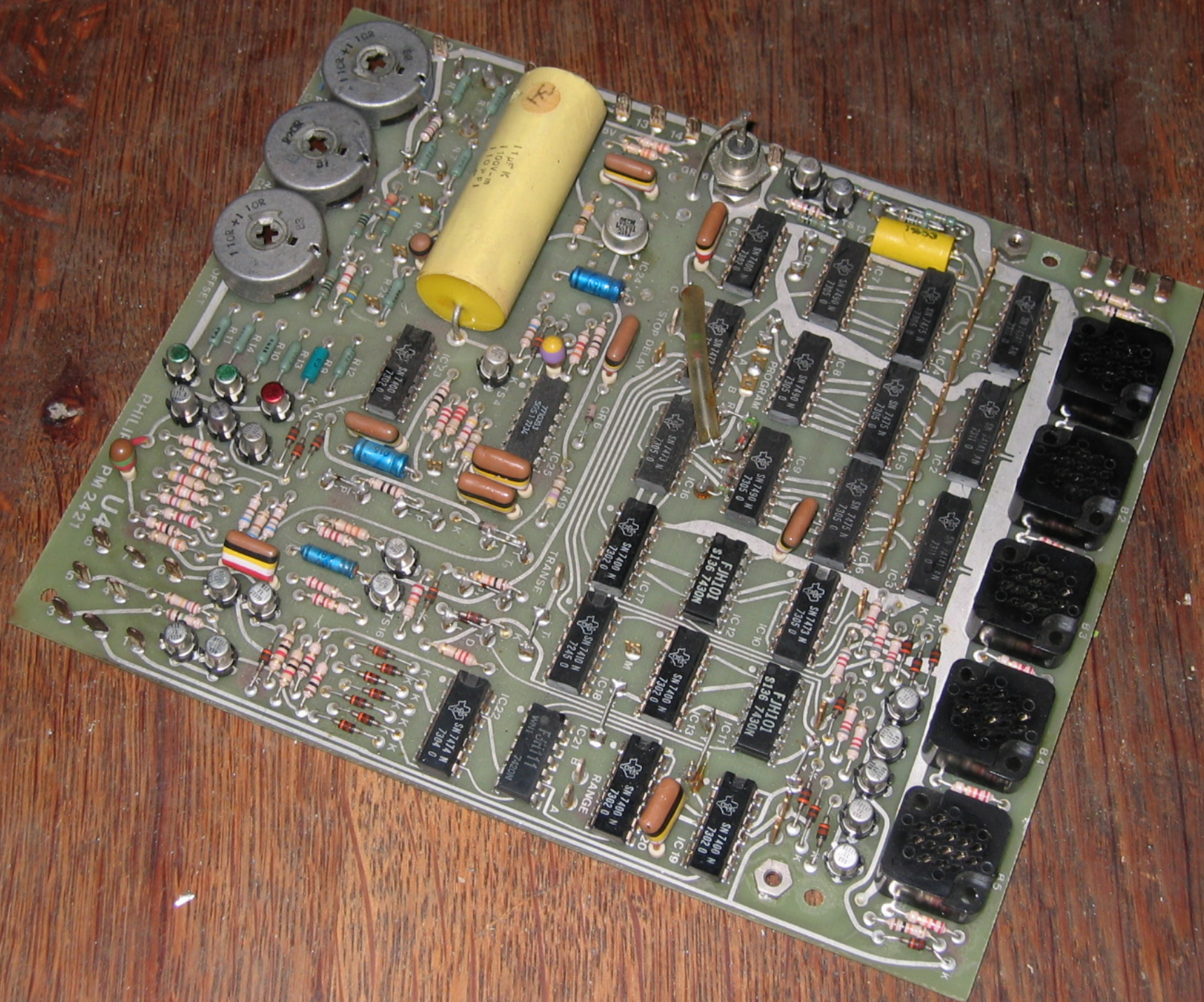
el versant

krant.nl

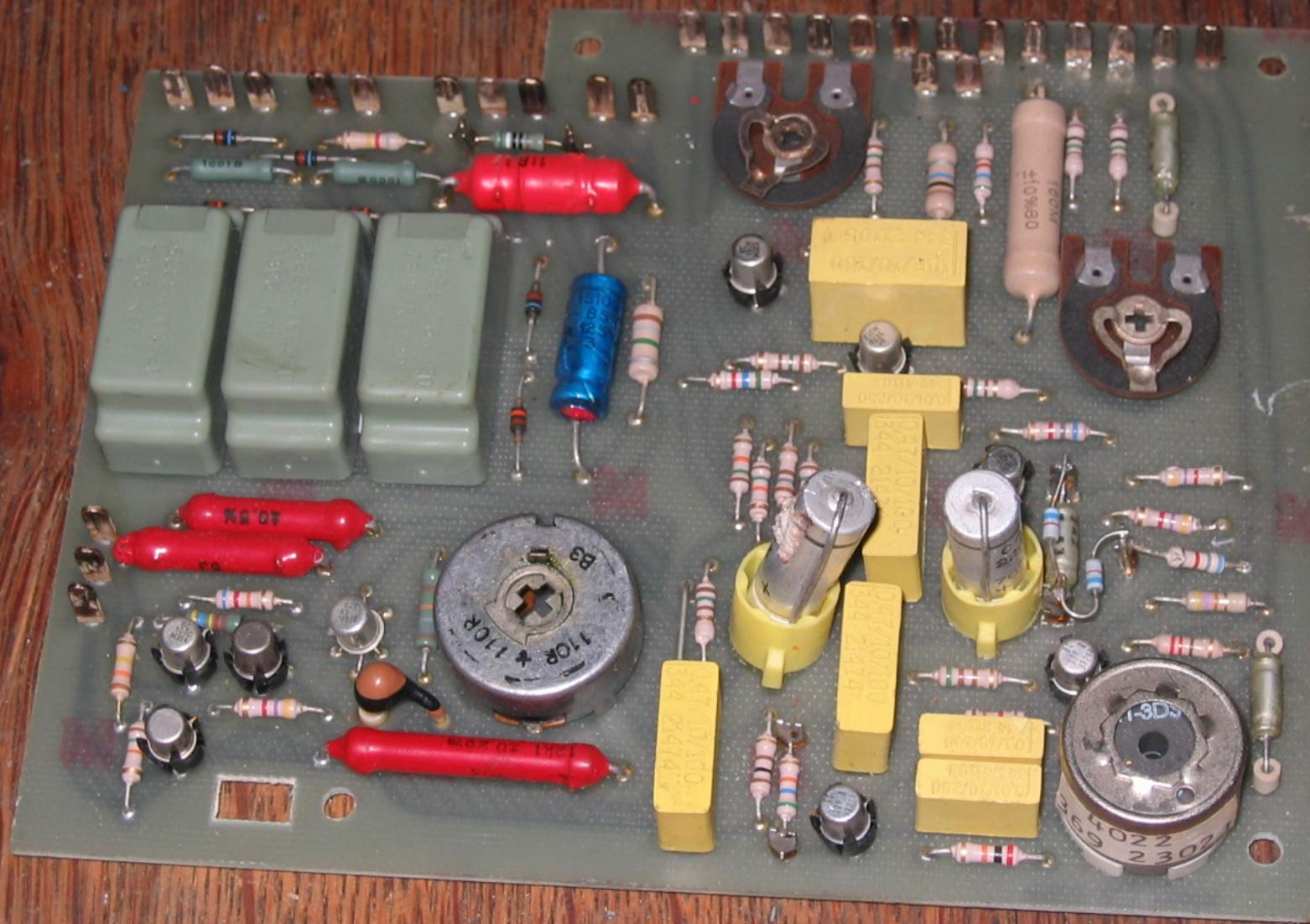


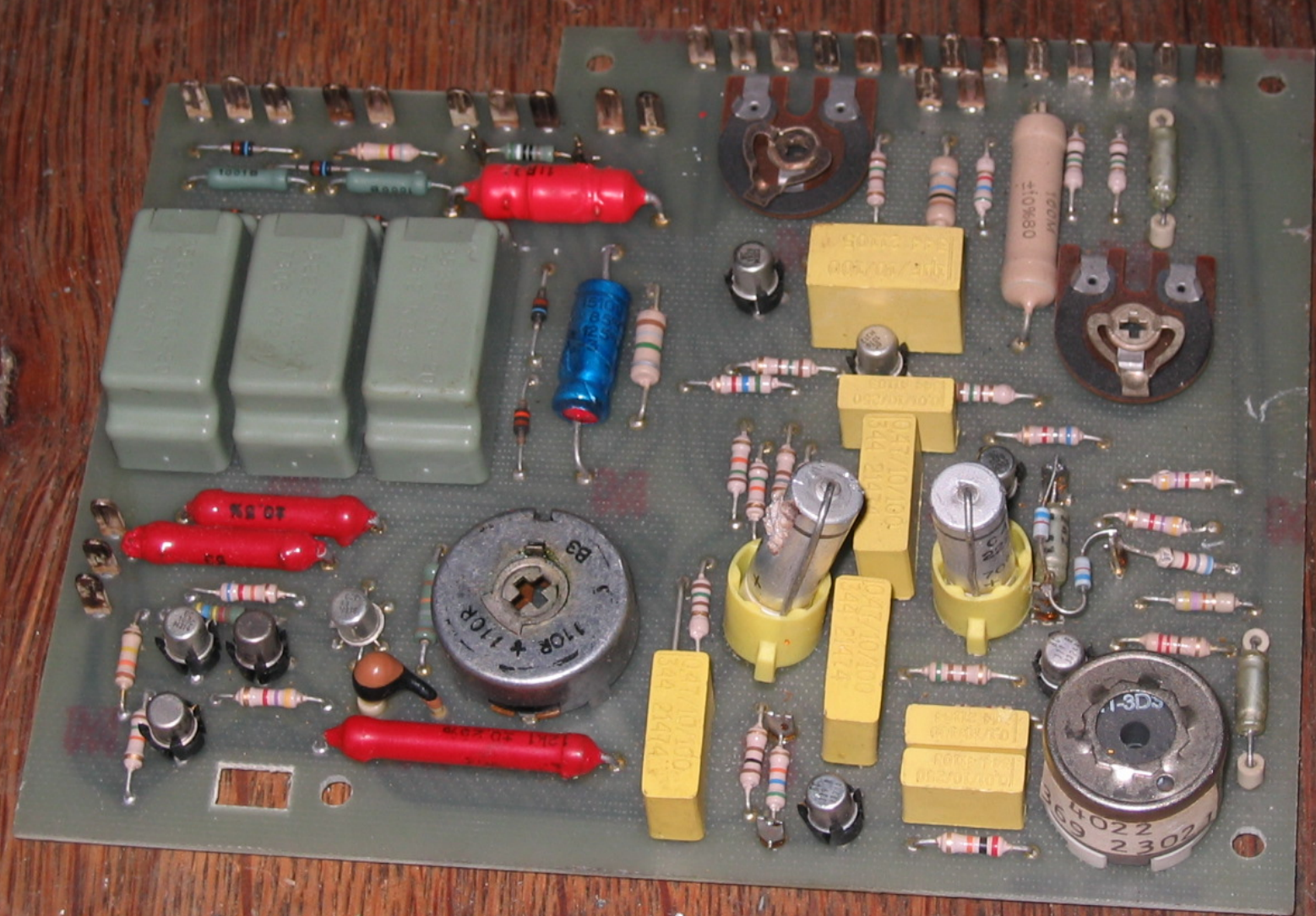


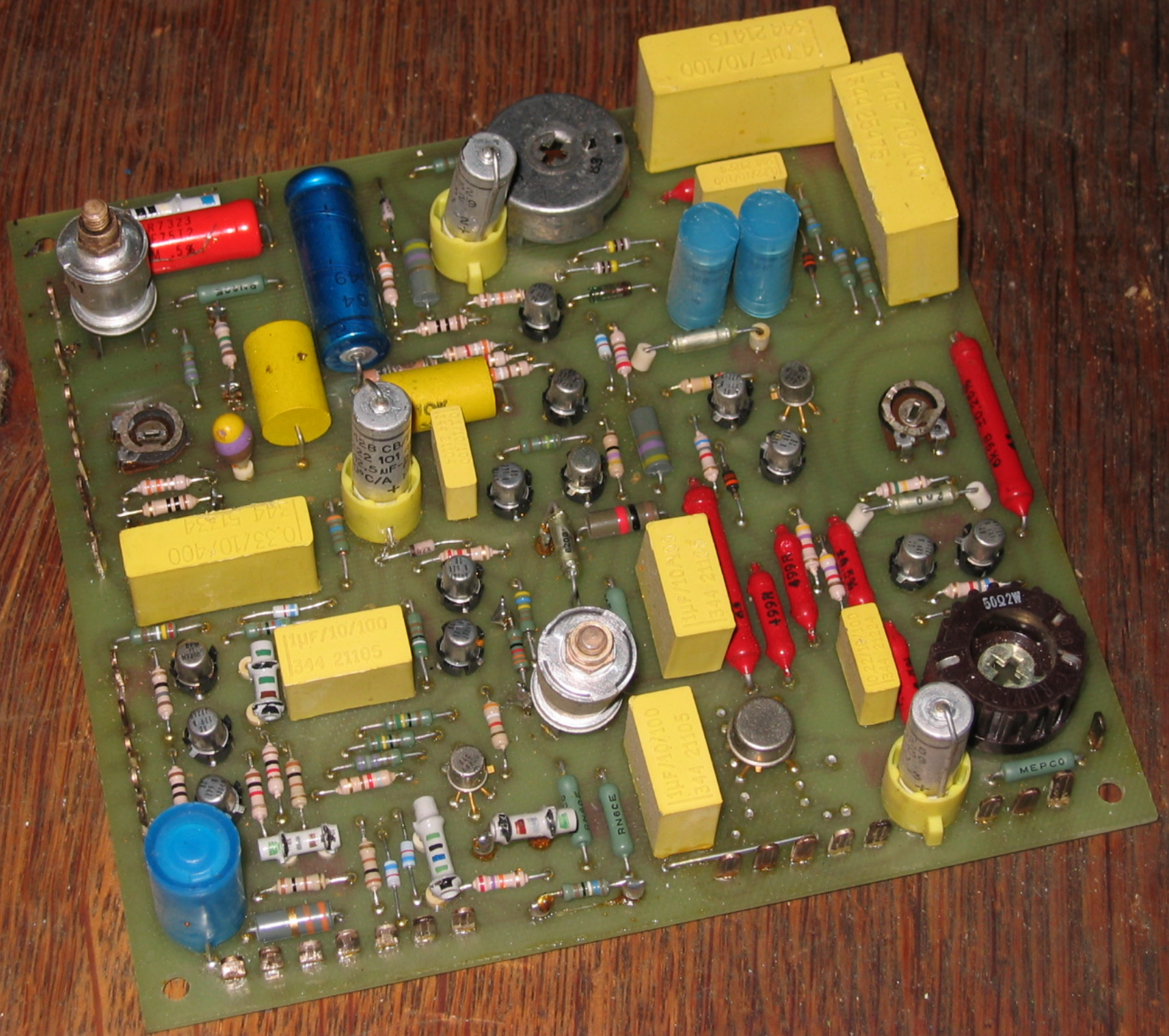


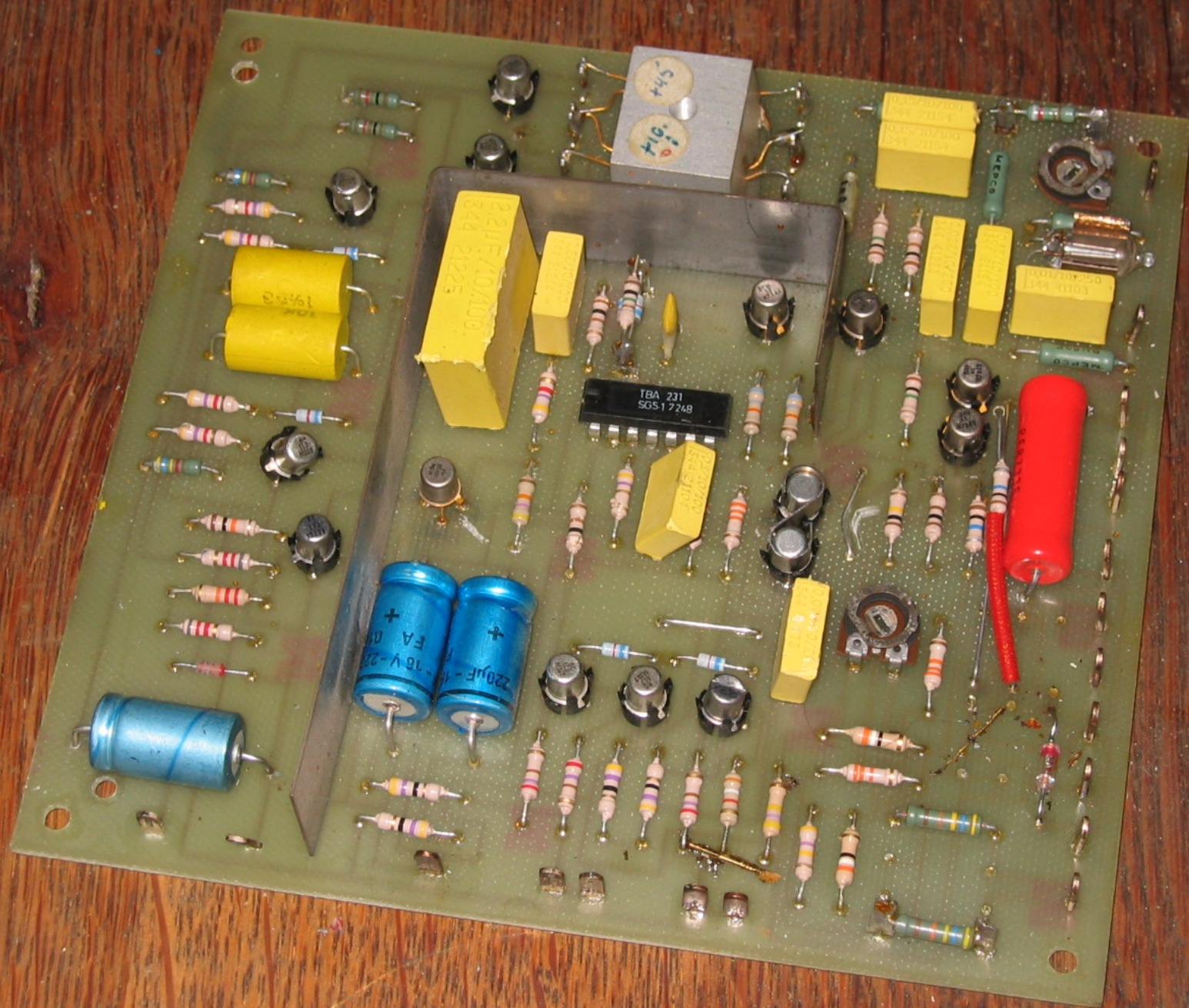














digital multimeter PM 2420



PHILIPS

ZERO

FULL SCALE

DC-1000V

DC-1A

0

Ω 1000
100
 μA 100
1000
mA 10
100
1000

OHMS

10
100
1000
300
k Ω

REF. OUT

mV 100
1000
V 10
100
1000

DC

OFF

AC

3
30
300
mA
3
30
300
mV
V

V ΩA

0







Measuring Centre volgert		RANGES		WEIGHT	
V DC	1000 V	1/10 / 100 / 1000 V	100 g	100 g	100 g
V AC	1000 V	1/10 / 100 / 500 V r.m.s.	100 g	100 g	100 g
mA DC	1000 mA	1/10 / 100 / 1000 mA	100 g	100 g	100 g
mA AC	1000 mA	1/10 / 100 / 1000 mA	100 g	100 g	100 g
kΩ	1000 kΩ	1/10 / 100 / 1000 / 10000 kΩ	100 g	100 g	100 g

PM 2424 digital multimeter

MEETKOPER W.A.A. TO 1-2

0065

VDC VAC mA DC mA AC kΩ



Meetekaver		PM 2424		digital multimeter		V.A.A. TO I-P	
V DC	1000	100	10	1	0.1	0.01	0.001
V AC	1000	100	10	1	0.1	0.01	0.001
mA DC	1000	100	10	1	0.1	0.01	0.001
mA AC	1000	100	10	1	0.1	0.01	0.001
kΩ	1000	100	10	1	0.1	0.01	0.001

VDC VAC mADC mAAC kΩ

10V 500V 10A 100V





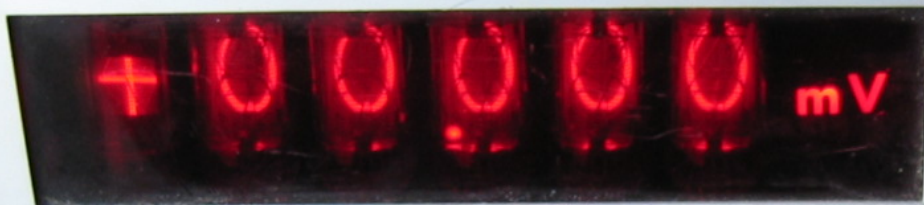


PM 2441

DIGITAL VOLTMETER

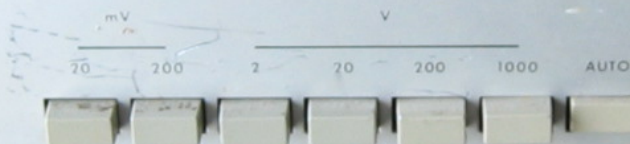
REMOTE
CONTROLLED

START
INTERN MAN./EXT.



INPUT
DIRECT MODULE

POWER ON



INPUT





PM 2441

DIGITAL VOLTMETER

+00000 mV

REMOTE
CONTROLLED



START
INTERN MAN./EXT.



INPUT
DIRECT MODULE



POWER ON



mV V
20 200 2 20 200 1000 AUTO

INPUT



